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ABSTRACT OF THE DISCLOSURE

Methods, systems and software components are described for exporting media in a library according to a schedule. At a first time, a user provides and a system receives export identification data including data identifying one or more media from the library to be exported and data identifying a second time at which the one or more media is scheduled to be exported. The first data may be a list of media identified by media identifiers and related data or may be a set of one or more criteria which are evaluated to determine which media in the library should be exported at the scheduled time. The export identification data is stored in a relational database table. At the second, scheduled time, the stored export identification data is used to select the one or more media to be exported to export the selected media from the library.